

FIGURE 1

FIGURE 1 is a schematic diagram of a network system 100. The network system 100 includes three computer nodes 110, each having a monitor and a tower unit. A central network 150 is connected to the computer nodes 110. The network 150 includes four nodes (circles) interconnected by bidirectional arrows. A bidirectional arrow 130 connects node 140 to a triangle 120, which is connected to the leftmost computer 110. Another bidirectional arrow 135 connects node 140 to a triangle, which is connected to the rightmost computer 110. The network 150 also includes a third node connected to the top computer 110.

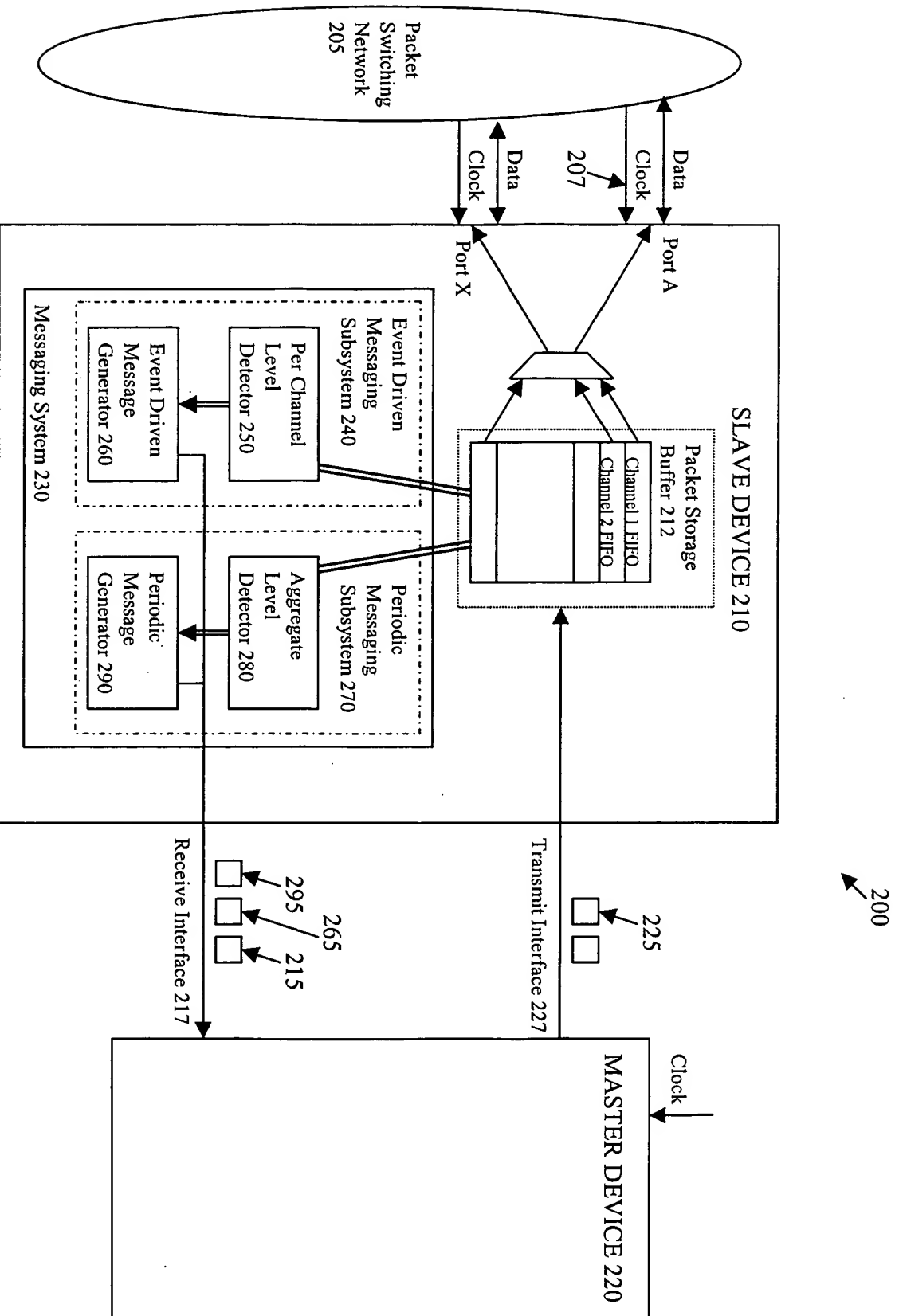


FIGURE 2